ABSTRACT OF THE DISCLOSURE

A crystallized glass for an optical filter substrate, which has an average linear expansion coefficient α_L of from 95×10^{-7}/°C to 130×10^{-7}/°C at from -30°C to 70°C and which has a crystal or the like of $Na_{4-x}K_xAl_4Si_4O_{16}$ ($1<x\leqq4$) precipitated therein. Further, a crystallized glass for an optical filter substrate, which comprises from 35 to 60% of SiO_2, from 10 to 30% of Al_2O_3, from 1 to 15% of TiO_2+ZrO_2, from 4 to 20% of Na_2O, from 4 to 20% of K_2O, from 0.1 to 10% of CaO+SrO+Bao, from 0 to 10% of MgO, etc., and which has α_L of from 95×10^{-7}/°C to 130×10^{-7}/°C and which has a crystal or solid solution precipitated therein.